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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:	Confirmation No. 9397
Brian C. Roundtree et al.	Group Art Unit: 2161
Serial No. 09/783,610	Examiner: C. Colon
Filed: February 15, 2001	**RECEIVED**
For: ASSEMBLING PERSONAL INFORMATION OF A TARGET PERSON BASED UPON THIRD-PARTY INFORMATION AND A REQUEST PURPOSE	MAR 2 8 2002 Technology Center 2100

CERTIFICATE OF MAILING BY EXPRESS MAIL

Commissioner for Patents
Washington, D.C. 20231

Sir:

The undersigned hereby certifies that the following documents:

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1. Preliminary Amendment;
2. Certificate of Mailing by Express Mail; and
3. Return Card,

relating to the above application, were deposited as "Express Mail," Mailing Label No. EV 016639935 US with the United States Postal Service, addressed to Commissioner for Patents, Washington, D.C. 20231, on this ___ day of March, 2002.

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Attorney Docket No. 11583.02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of

Confirmation No.: 9397

Inventors: Brian C. Roundtree et al.

Appl. No.: 09/783,610

Group Art Unit: 2161

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Filed: February 15, 2001

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Title: ASSEMBLING PERSONAL INFORMATION OF A TARGET PERSON BASED UPON THIRD-PARTY INFORMATION AND A REQUEST PURPOSE

Technology Center 2100

Commissioner for Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

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GROUP 3600

Sir:

Please amend the above-identified application as follows:

Please replace the paragraph beginning at page 1, line 6, after **REFERENCE TO RELATED APPLICATIONS**, with the following rewritten paragraph:

The present application is related to the following applications, all of which are incorporated herein by reference as if fully set forth: United States provisional patent application of Brian C. Roundtree, Serial No. 60/182,330, entitled "Web-Based Personal Assistance Communication System and Method Therefor," and filed February 14, 2000; United States patent application of Brian C. Roundtree, Serial No. 09/616,468, entitled "Web-Based Personal

Assistant Communication System," and filed July 14, 2000; United States patent application of

Brian C. Roundtree, U.S. Serial No. 09/615,660, entitled "Web-Based Personal Assistant

Communication Method," and filed July 14, 2000; United States patent application of Brian C.

Roundtree, U.S. Serial No. 09/616,490, entitled "Web-Based Personal Assistant User Interface

System," and filed July 14, 2000; United States patent application of Brian C. Roundtree, U.S.

Serial No. 09/658,467, entitled "Voice-to-Concept Conversion System," and filed September 8,

2000; United States patent application of Craig G. Eisler and Brian C. Roundtree, U.S. Serial No.

09/658,468, entitled "On-Line Service Provider Sign-Up System," and filed September 8, 2000;

United States patent application of Keldon V. Rush and Brian C. Roundtree, U.S. Serial No.

09/658,406, entitled "System for Converting Textual Concepts to Interactive Audio and

Audio/Visual Presentations," and filed September 8, 2000; United States patent application of

Brian C. Roundtree, U.S. Serial No. 09/658,407, entitled "System for Obtaining Service-Related

Information for Local Interactive Wireless Devices," and filed September 8, 2000; United States

patent application of Cristiano L S Pierry and Brian C. Roundtree, Serial No. 09/658,399,

entitled "System for Secure Electronic Tranactions Using Unique Identifiers for Order-Related

Information, and filed September 8, 2000; United States patent application of Brian C.

Roundtree, U.S. Serial No. 09/783,215, entitled "Airline Flight Departure and Arrival Prediction

Based Upon Historical and Real-Time Data," and filed February 15, 2001; United States patent

application of Craig G. Eisler and Brian C. Roundtree, U.S. Serial No. 09/783,611, entitled

"Hypertext Concept Notation for Dynamically Constructing a Sentence to Respond to a User

Request," and filed February 15, 2001; United States patent application of Brian C. Roundtree,

U.S. Serial No. 09/783,609, entitled "Automated Reservation and Appointment System Using

Interactive Voice Recognition," and filed February 15, 2001; United States patent application of